

What is claimed is:

1. A rotation type camera apparatus comprising:  
a housing provided with a standing structure for standing installation and with a wall-mounting structure for wall-mounting installation, and having a shooting window formed thereon facing in a slanting direction with respect to a horizontal direction in a standing-mounting position and in a wall-mounting position;  
a camera provided so as to be able to shoot outside from the shooting window; and  
a camera rotation device having a pan rotation axis based on the horizontal direction.
2. A rotation type camera apparatus according to claim 1, wherein the housing has at the shooting window a dome type cover facing in the slanting direction, and at least one portion of the camera and the camera rotation device is accommodated in the dome type cover.
3. A rotation type camera apparatus according to claim 1, wherein the standing structure is composed of a standing installation surface provided on the housing.
4. A rotation type camera apparatus according to claim 1, wherein the wall-mounting structure comprises a wall-mounting installation surface provided on the housing and a wall hanger provided on the wall-mounting installation surface.

5. A rotation type camera apparatus according to claim 4, wherein the wall-mounting structure comprises a wall hanger for hanging the housing on a wall in such a position that the shooting window faces downwards in a slanting direction, and a wall hanger for hanging the housing on a wall in such a position that the shooting window faces upward in a slanting direction.

6. A rotation type camera apparatus according to claim 1, wherein the housing has an approximately triangular prism portion which is composed of a standing installation surface, a wall-mounting installation surface, and an incline provided with the shooting window.

7. A rotation type camera apparatus, comprising:  
a standing structure for standing installation;  
a wall-mounting structure for wall-mounting installation;  
a dome section provided so as to face in a slanting direction with respect to a horizontal direction of a standing-mounting position and a wall-mounting position;  
a camera provided so as to be able to shoot outside from the dome section; and  
a camera rotation device having a pan rotation axis based on the horizontal direction.

8. A rotation type camera apparatus, comprising:  
a housing provided with a shooting window facing in a slanting direction with

respect to a horizontal direction at installation;

a camera provided so as to be able to shoot outside from the shooting window; and

a camera rotation device having a pan rotation axis based on the horizontal direction.

9. A rotation type camera apparatus comprising:

a housing provided with a first mount structure for a first mount position and with a second mounting structure for a second mount position, and having a shooting window formed thereon facing in a slanting direction with respect to a horizontal direction in the first mount position and in the second mounting position;

a camera provided so as to be able to shoot outside from the shooting window; and

a camera rotation device having a pan rotation axis based on the horizontal direction.